

1/28

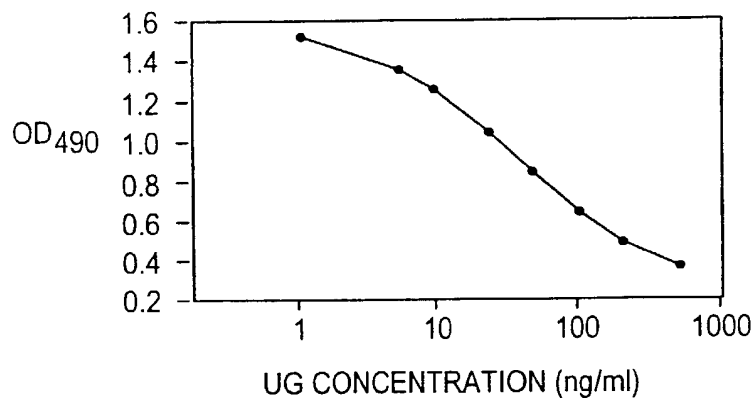


FIG. 1

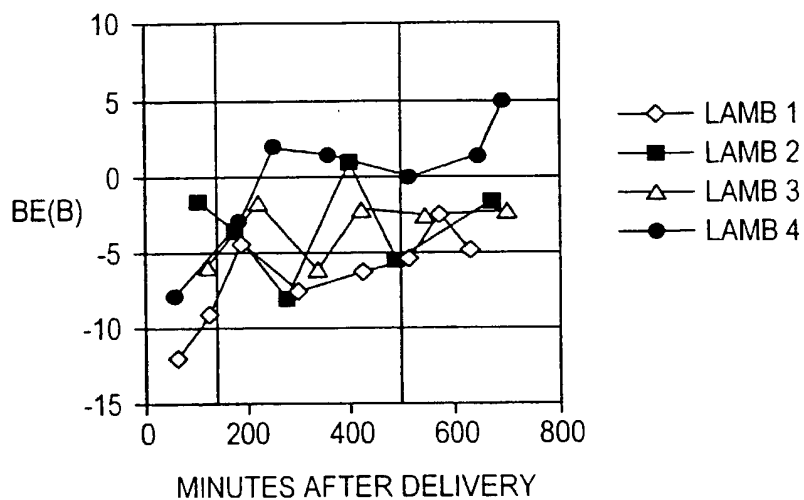


FIG. 2

2/28

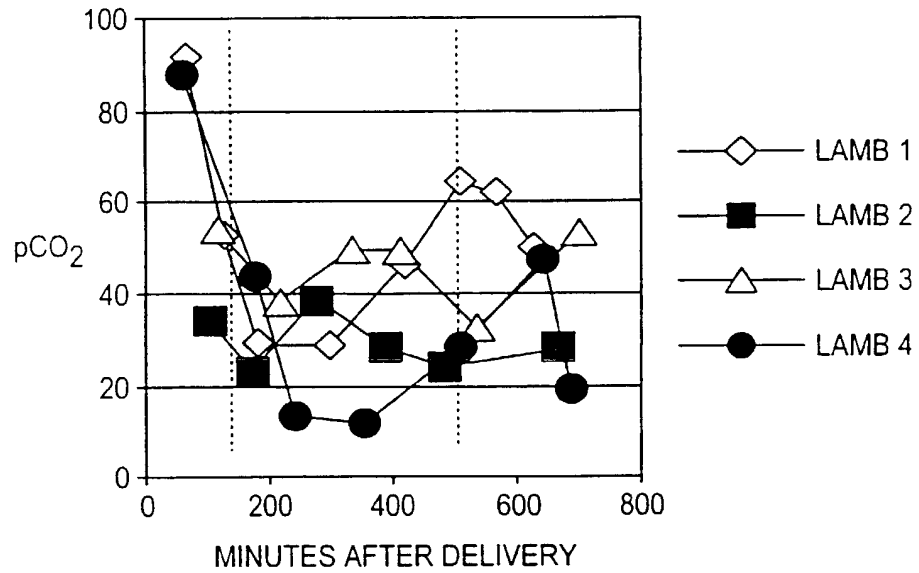


FIG. 3

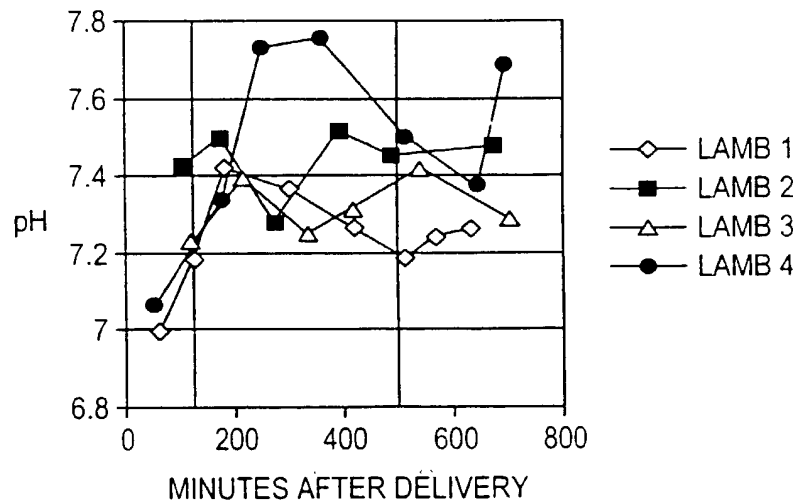


FIG. 4

3/28

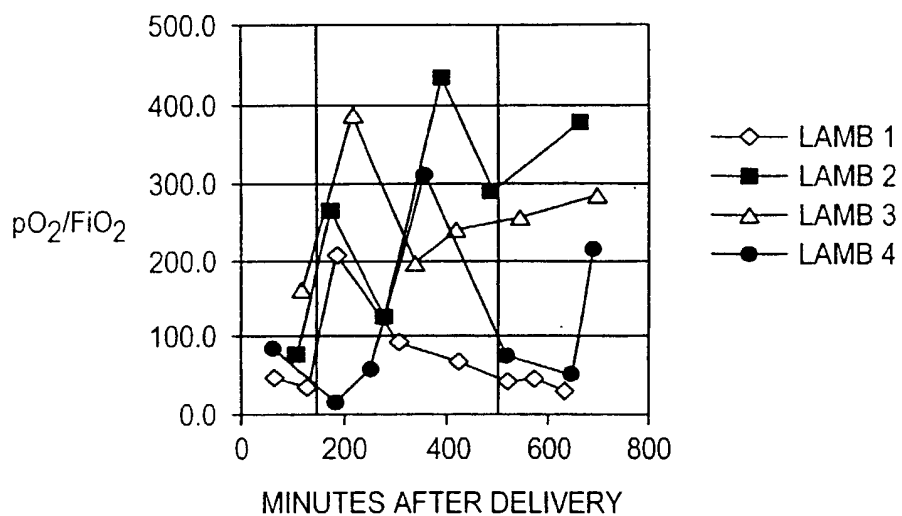


FIG. 5

4/28

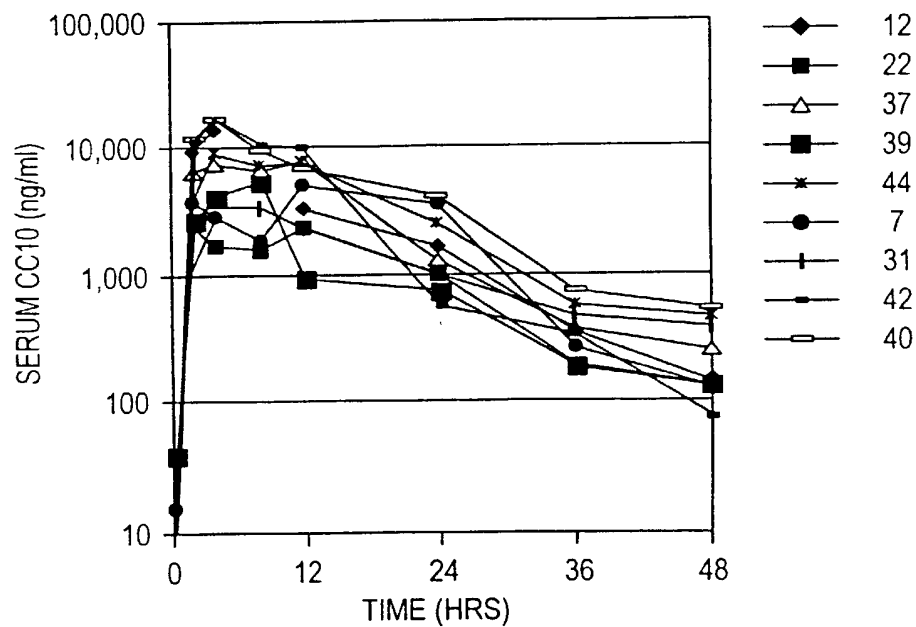


FIG. 6A

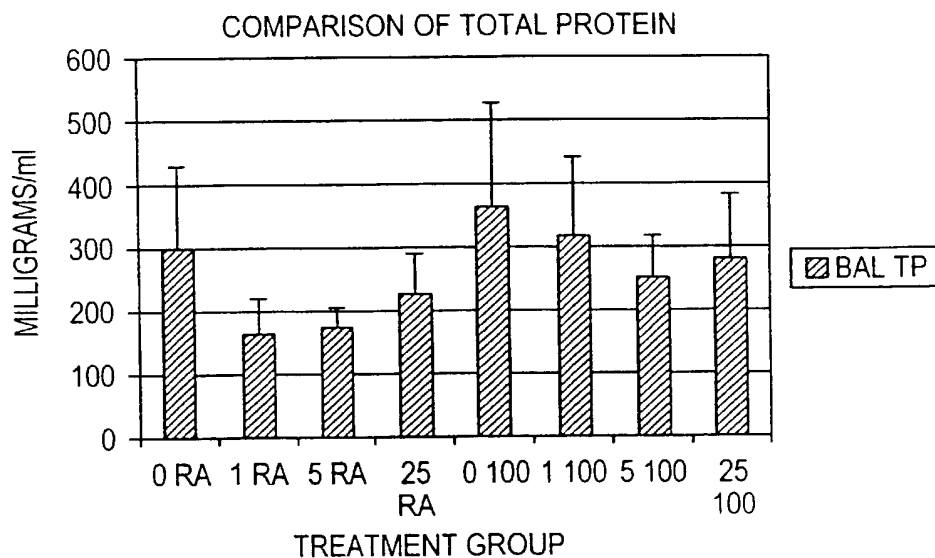


FIG. 6B

5/28

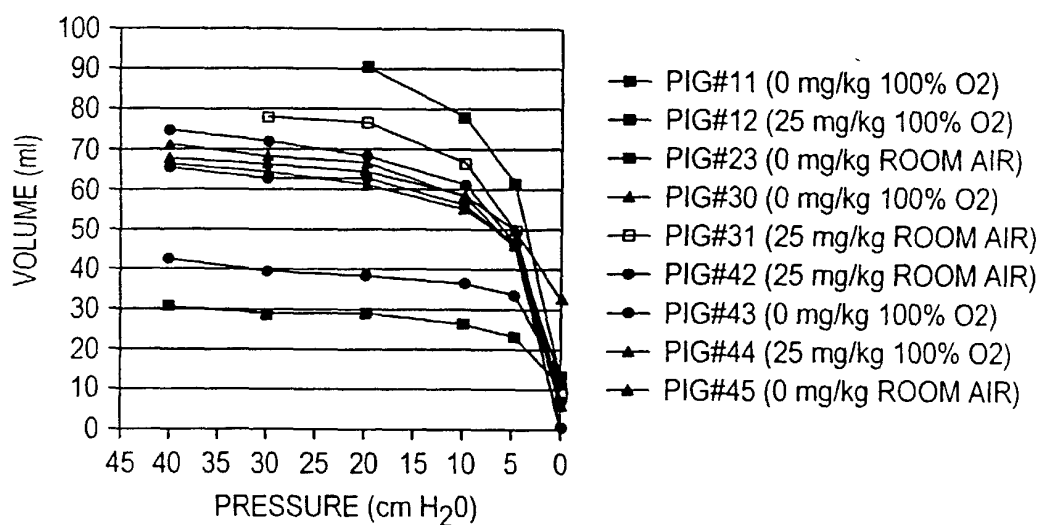


FIG. 7

6/28

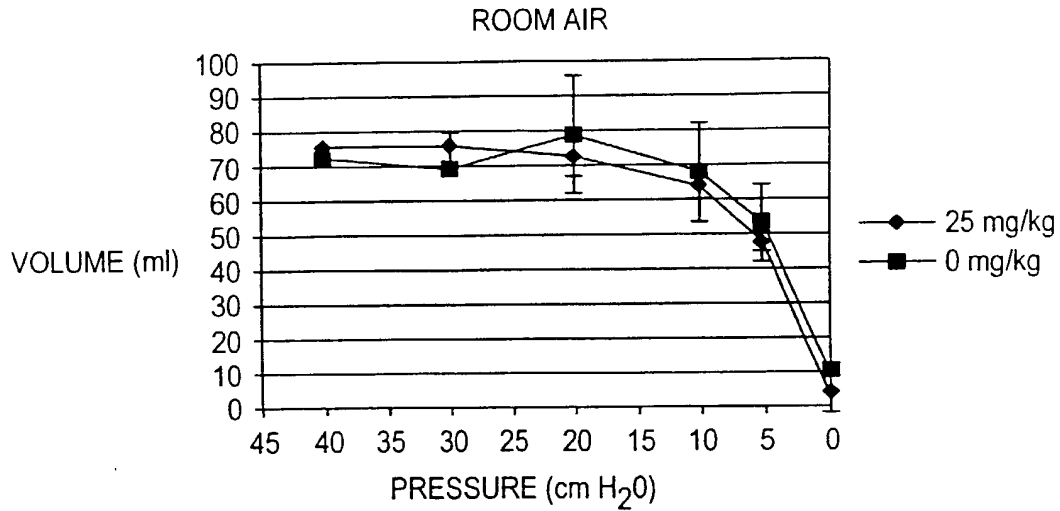


FIG. 8

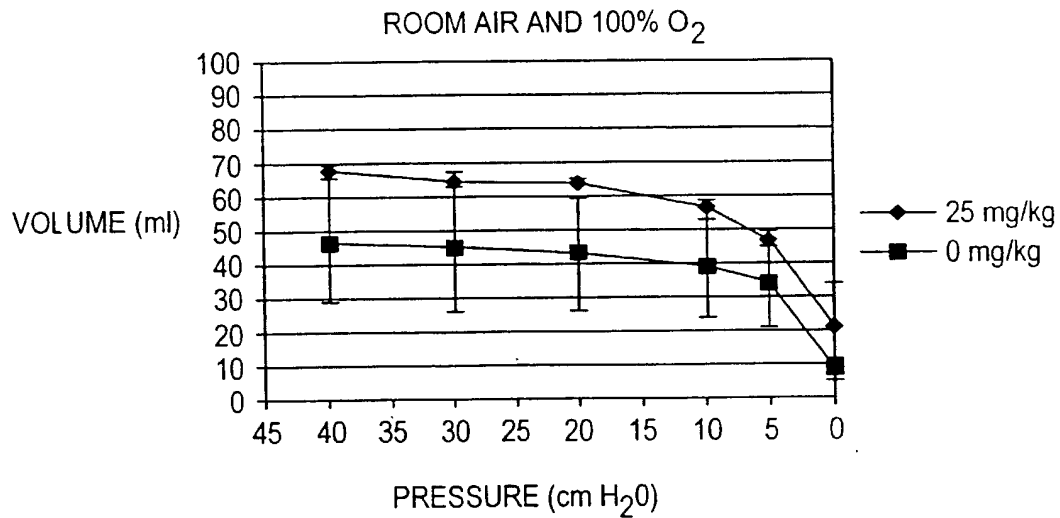


FIG. 9

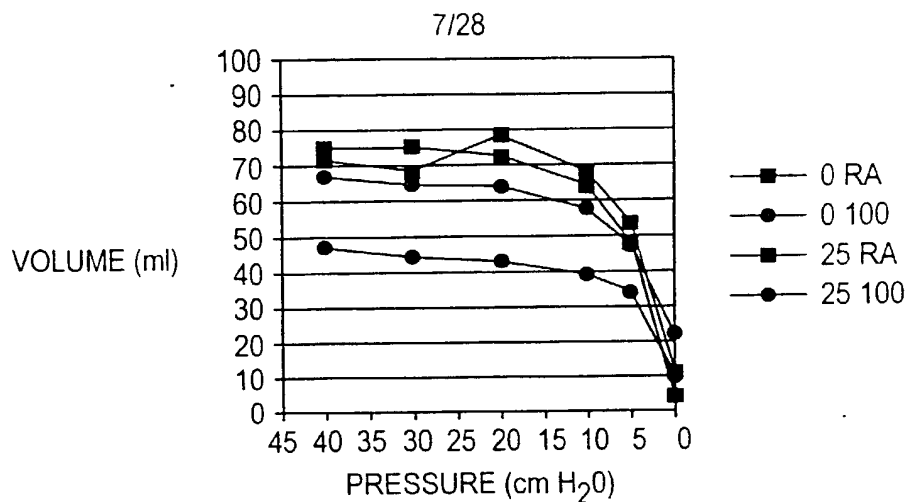


FIG. 10A

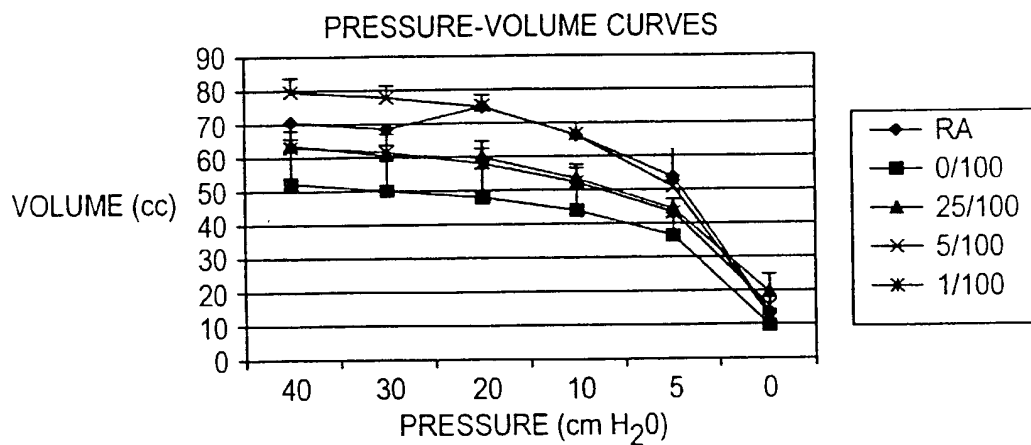


FIG. 10B

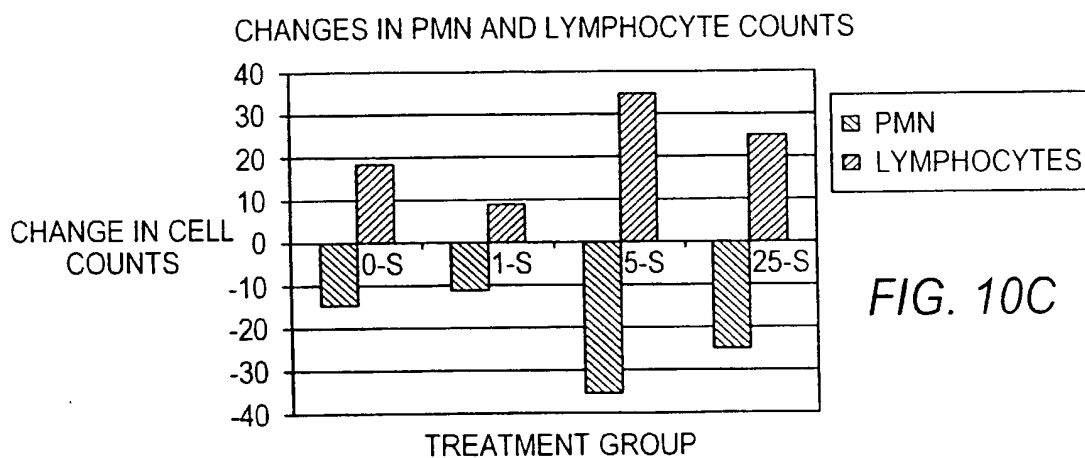


FIG. 10C

8/28

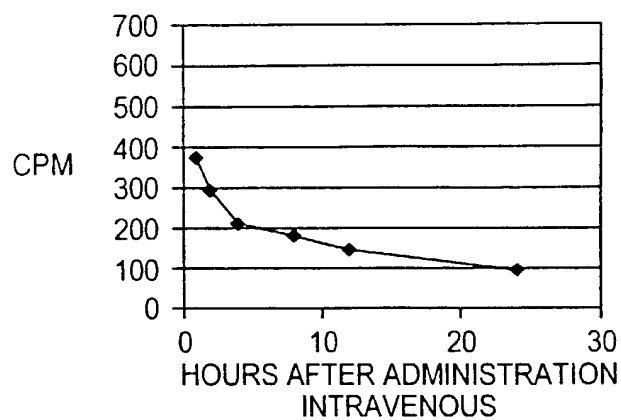


FIG. 11

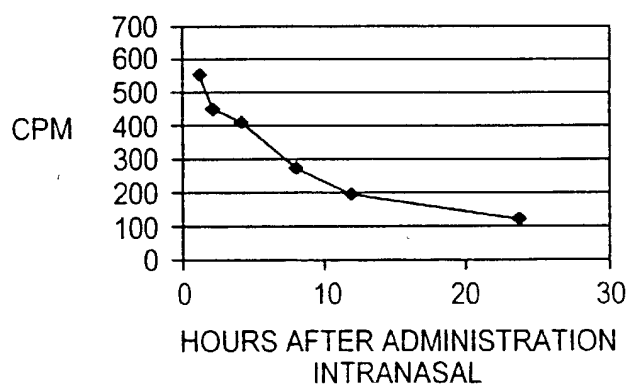


FIG. 12

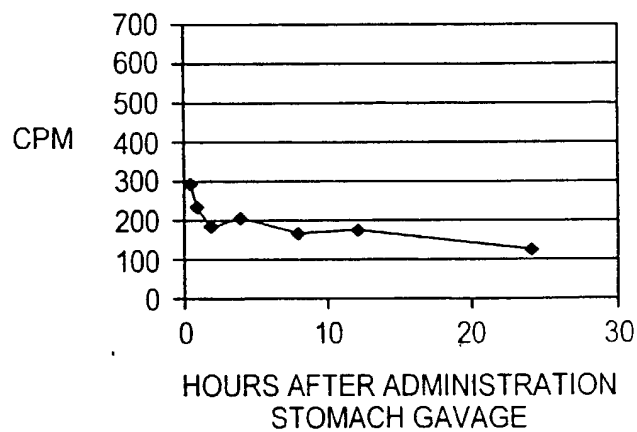


FIG. 13

9/28

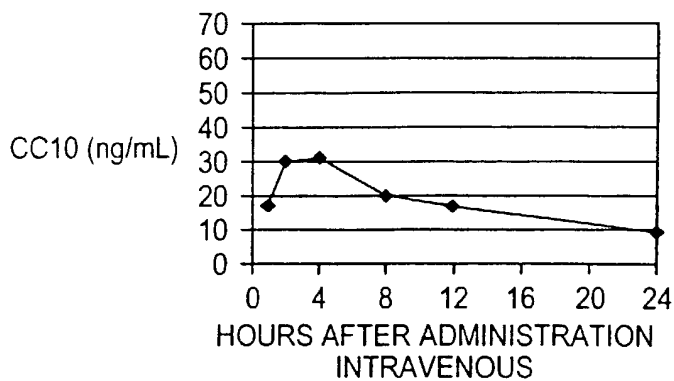


FIG. 14

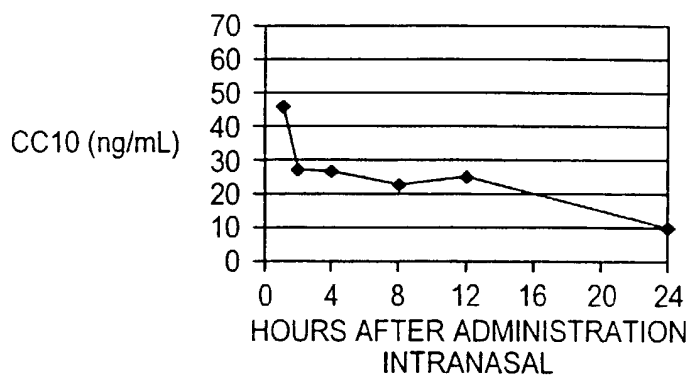


FIG. 15

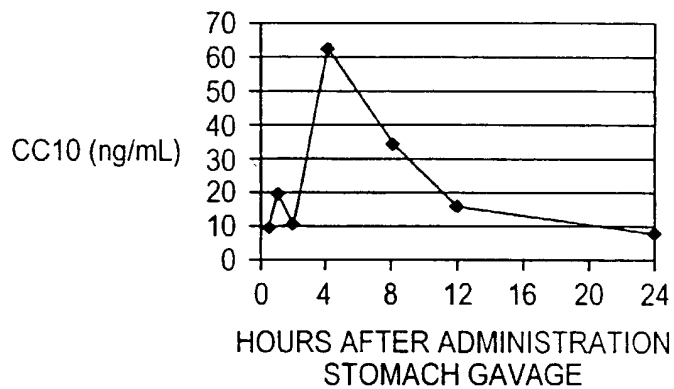


FIG. 16

10/28

FORMAT A: IMMUNODETECTION

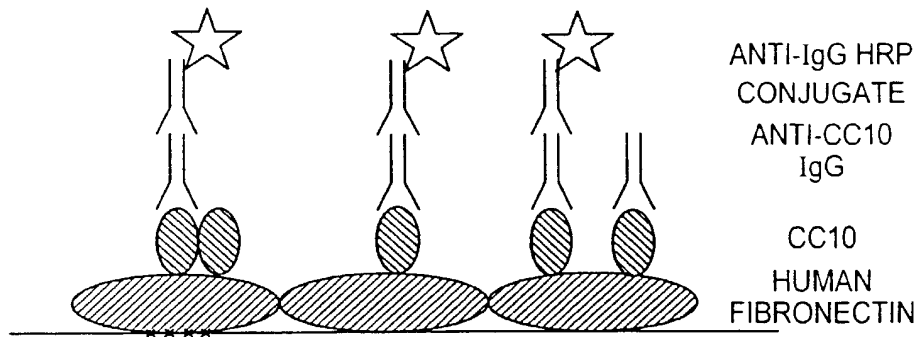


FIG. 17A

FORMAT B: COMPETITIVE BINDING

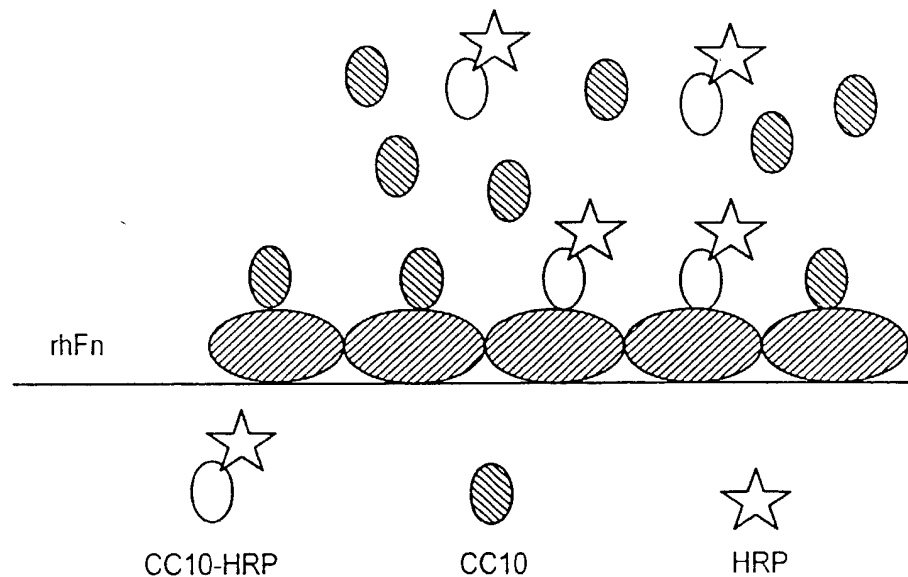


FIG. 17B

HUMAN FIBRONECTIN PROTOMER

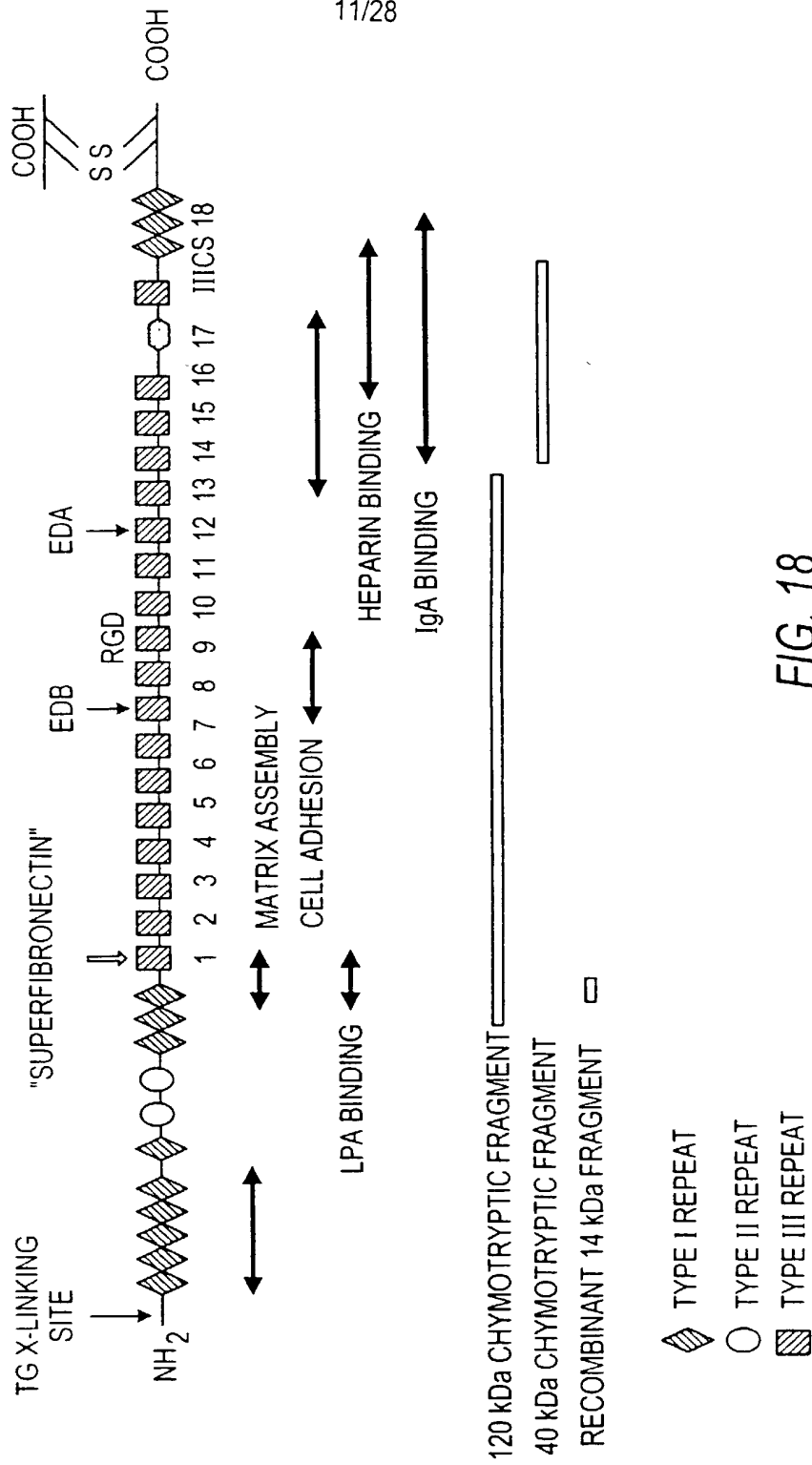


FIG. 18

12/28

BINDING OF CC10 TO F_n FRAGMENTS

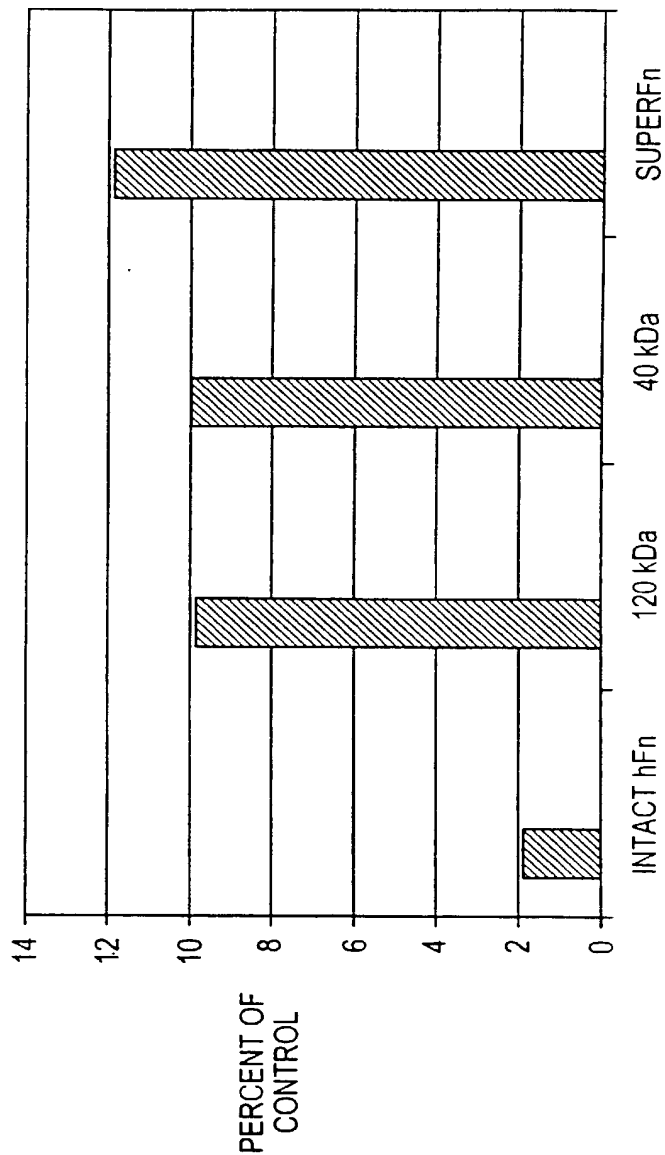


FIG. 19

13/28

TITRATION OF rhUG BINDING TO FIBRONECTIN AND ITS FRAGMENTS

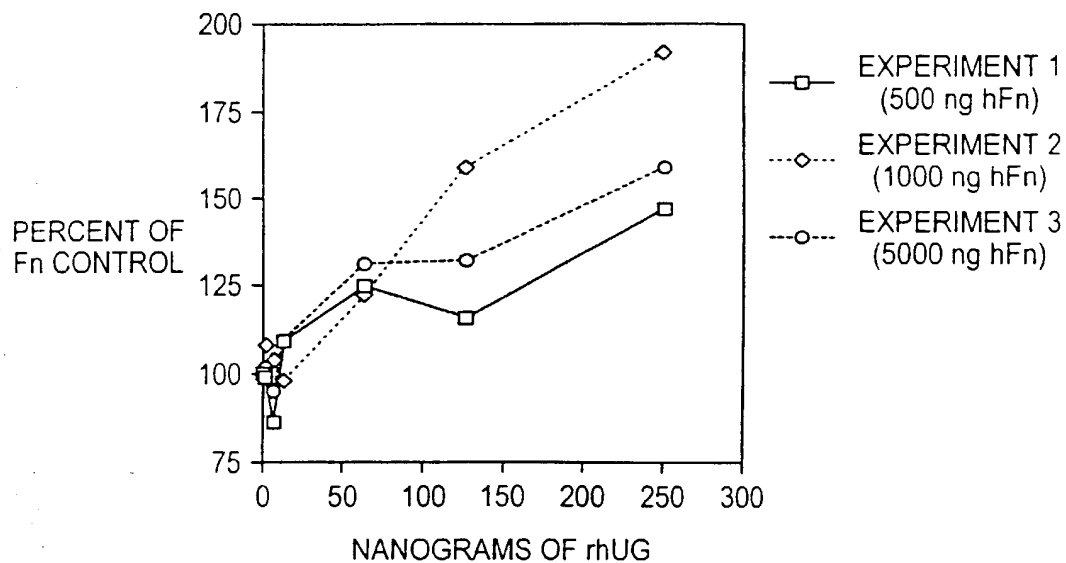


FIG. 20A

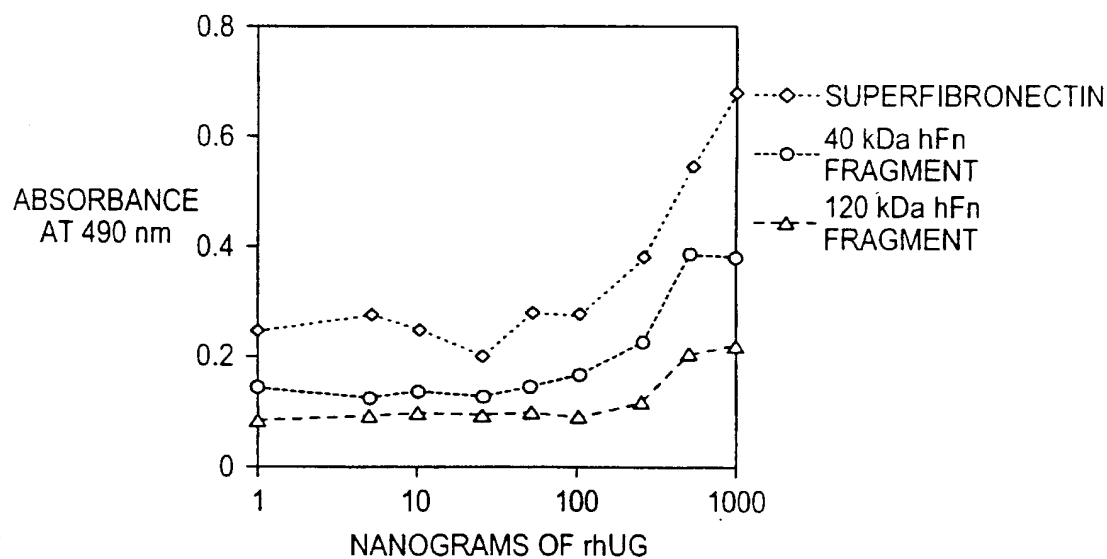


FIG. 20B

14/28

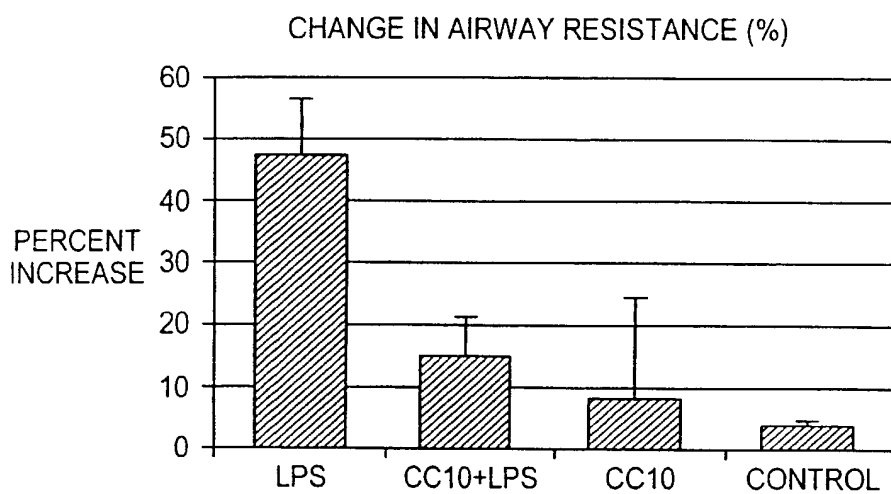


FIG. 21

15/28

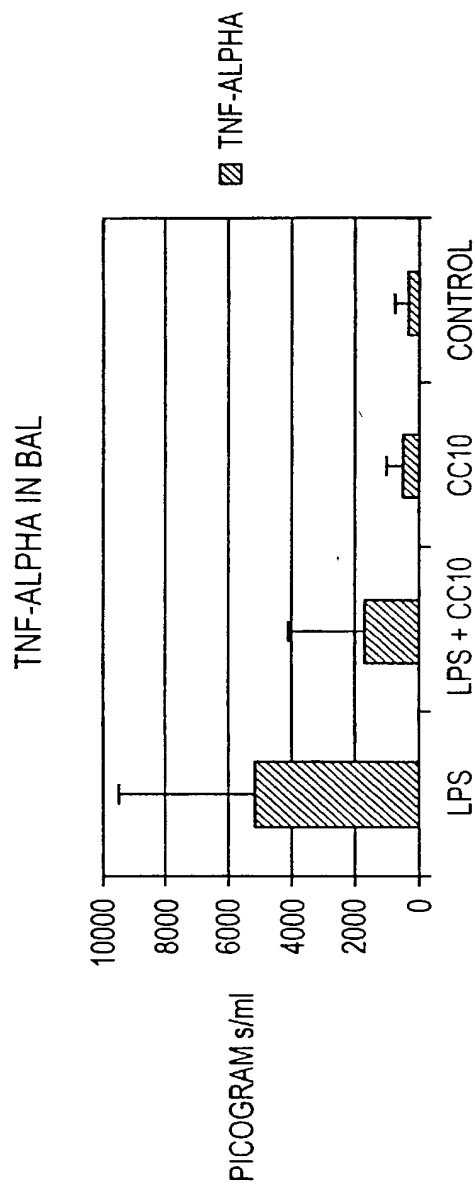


FIG. 22

16/28

MATURATION OF HEMOPOIETIC STEM CELLS

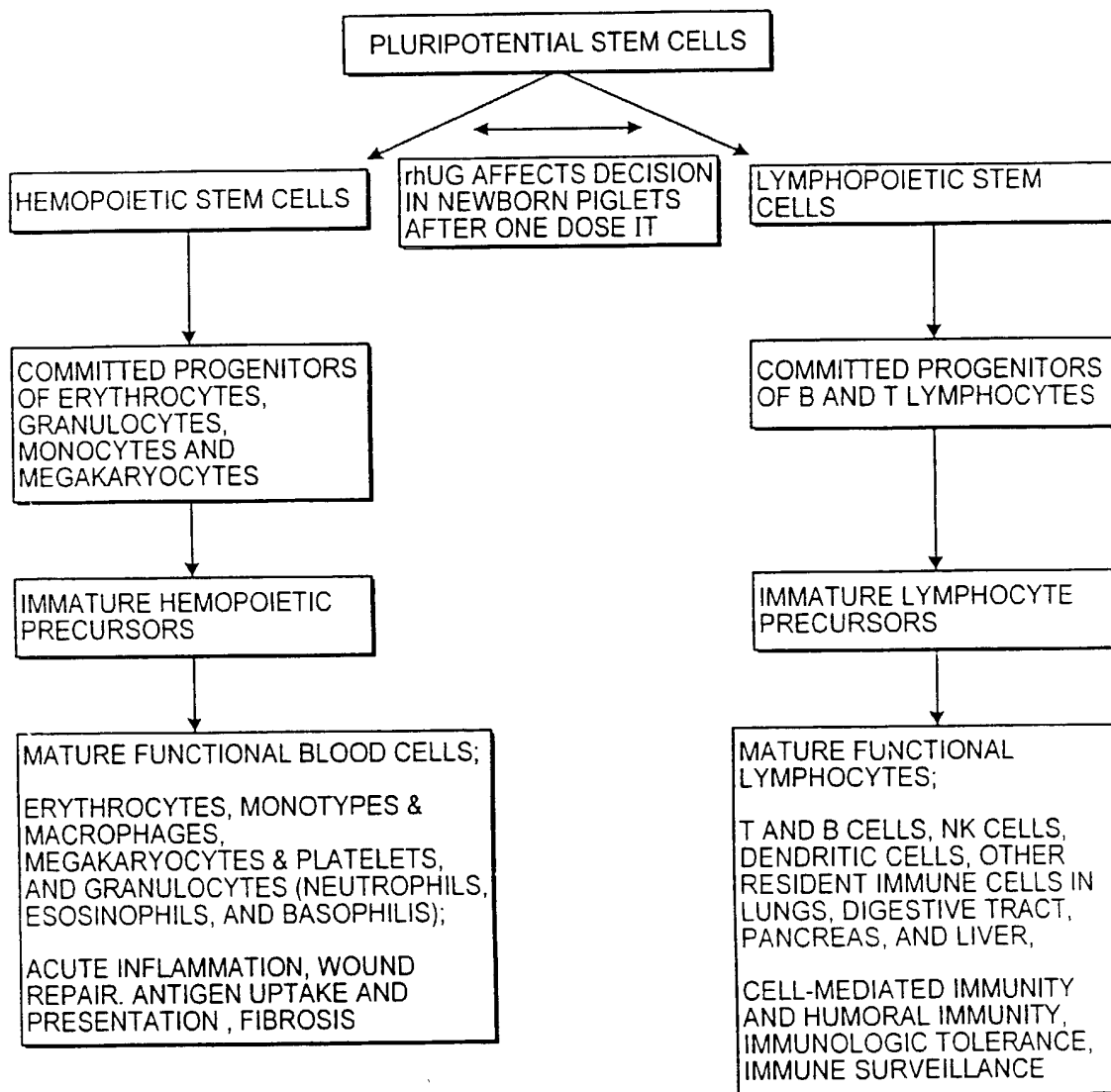
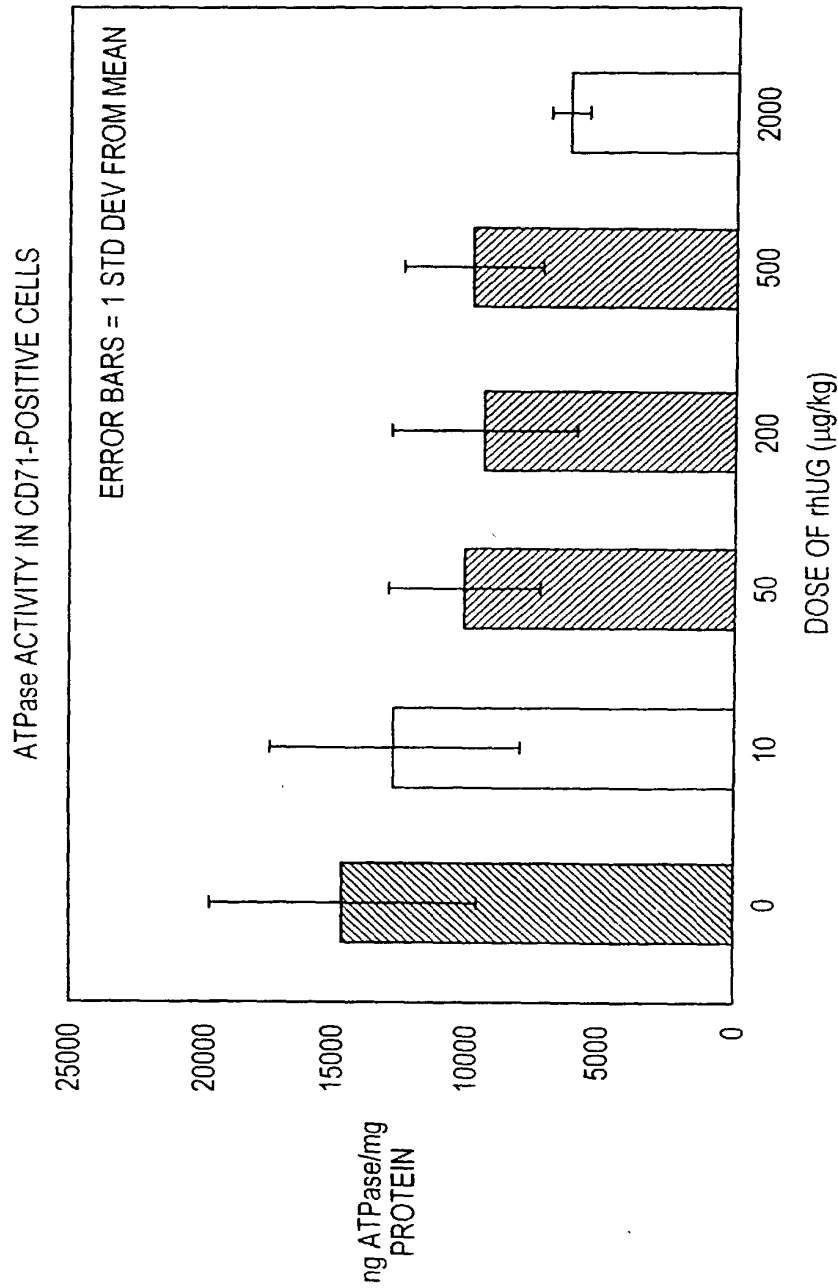


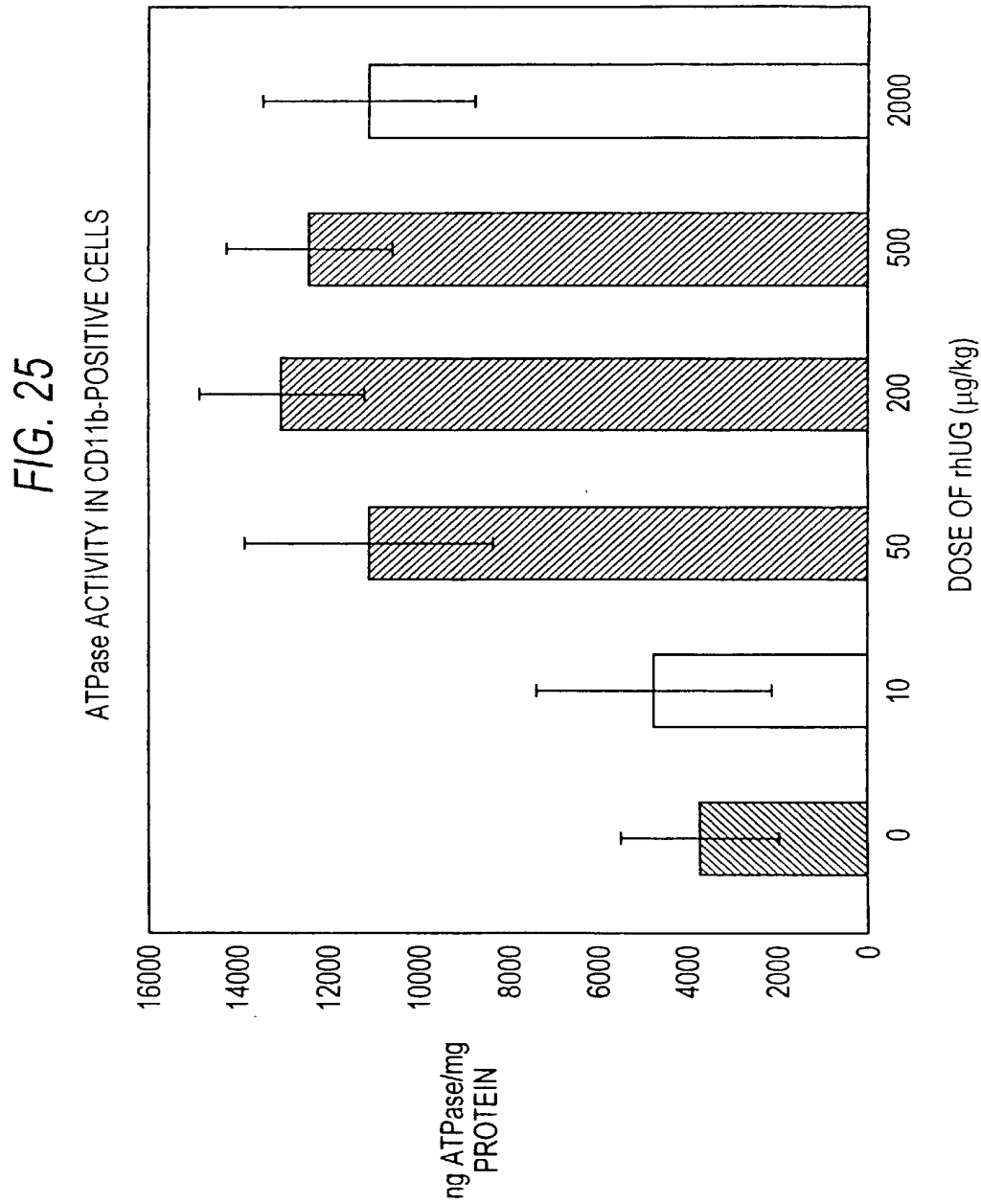
FIG. 23

17/28

FIG. 24



18/28



19/28

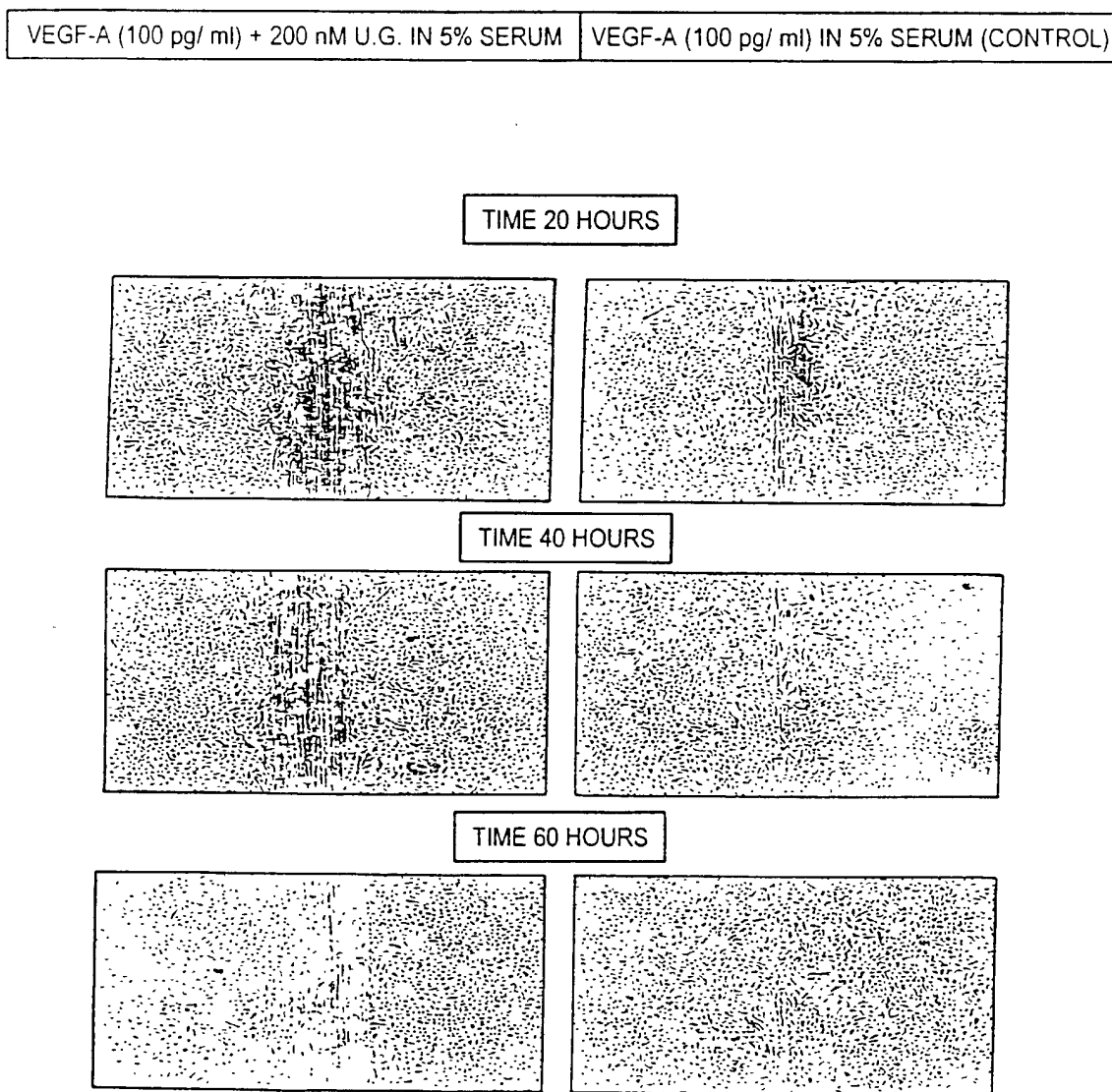


FIG. 26

20/28

FIG. 27A

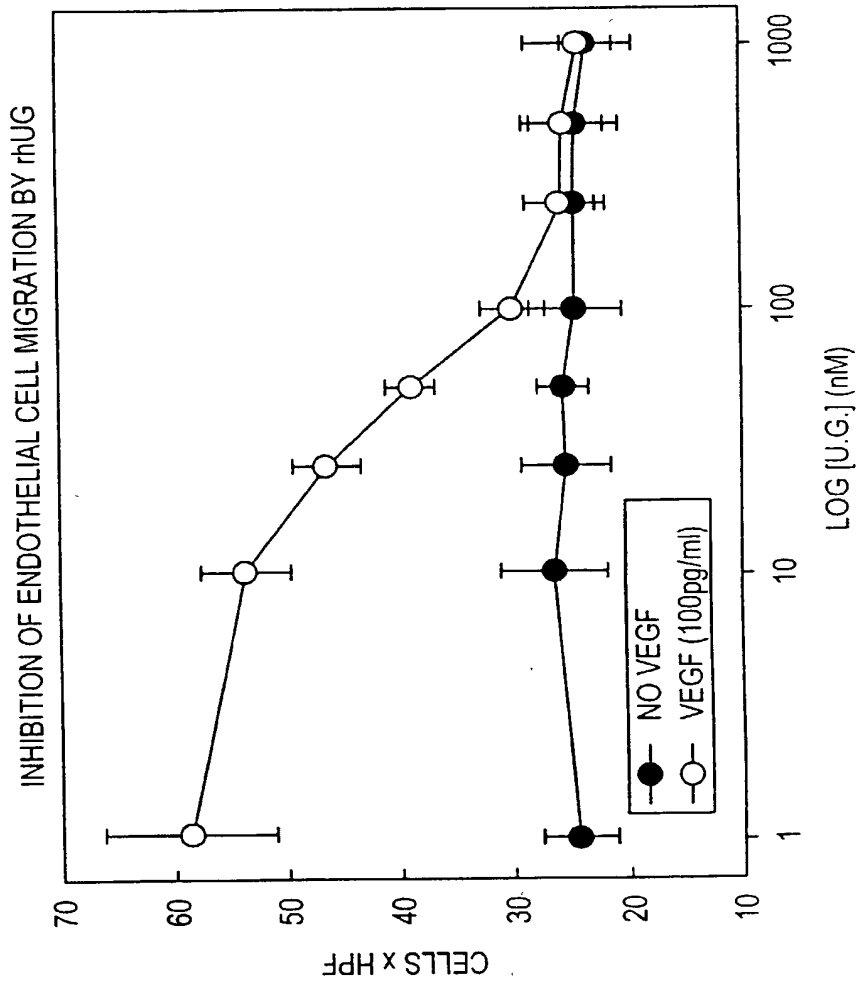
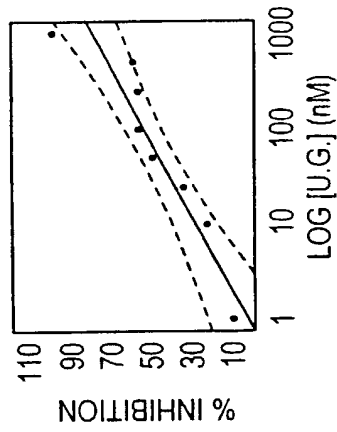
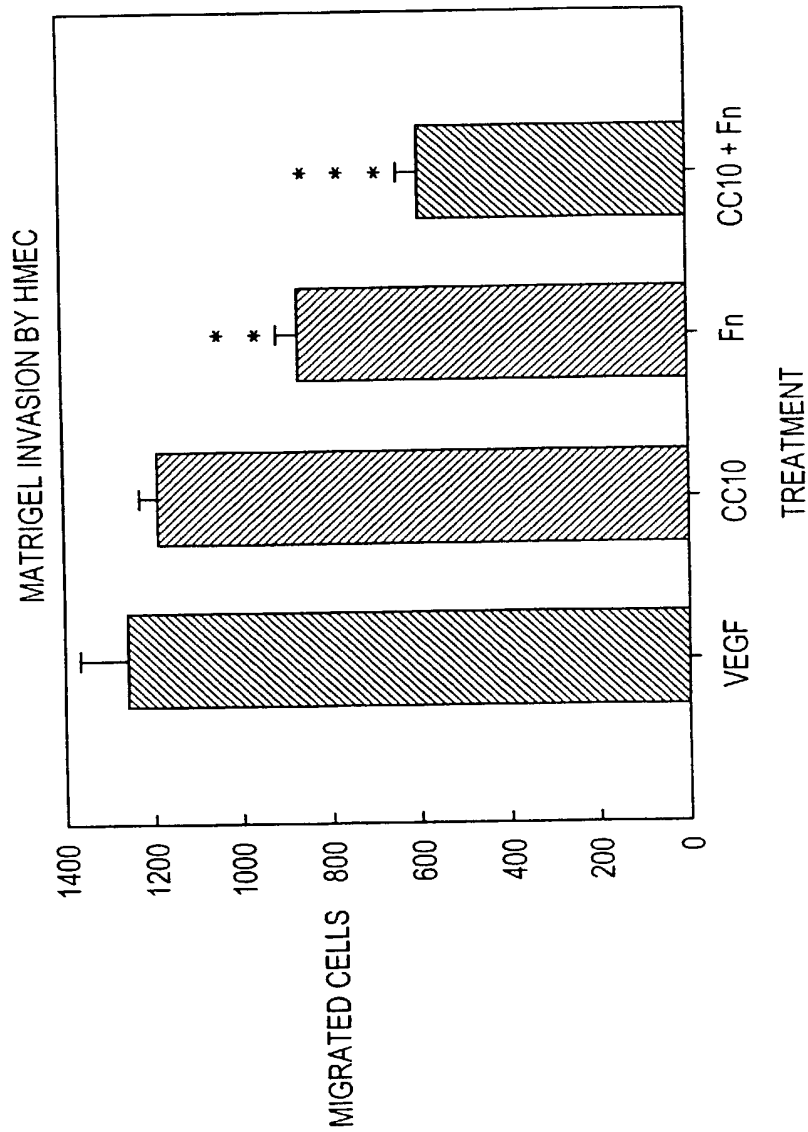


FIG. 27B



21/28

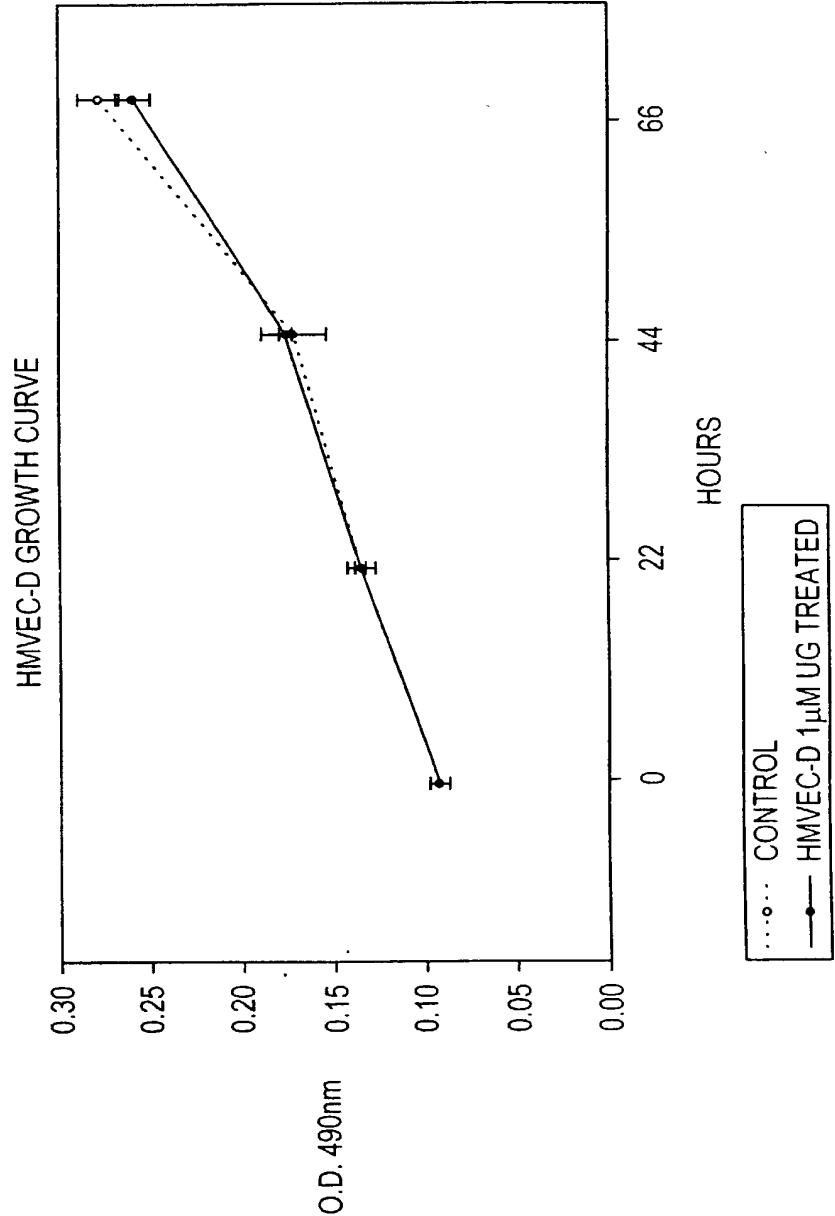
FIG. 28



DOUBLE ASTERISK INDICATES SIGNIFICANT DIFFERENCES WITH VEGF ALONE OR CC10 ALONE.
TRIPLE ASTERISK INDICATES SIGNIFICANT DIFFERENCES WITH ALL OTHER TREATMENTS

22/28

FIG. 29A
GROWTH CURVE FOR HMVEC



U.G. DOSE-DEPENDENT HMVEC-D RESPONSE TO HIGH DOSE VEGF-A STIMULATION
AT HS. 96 IN 1.5% SERUM

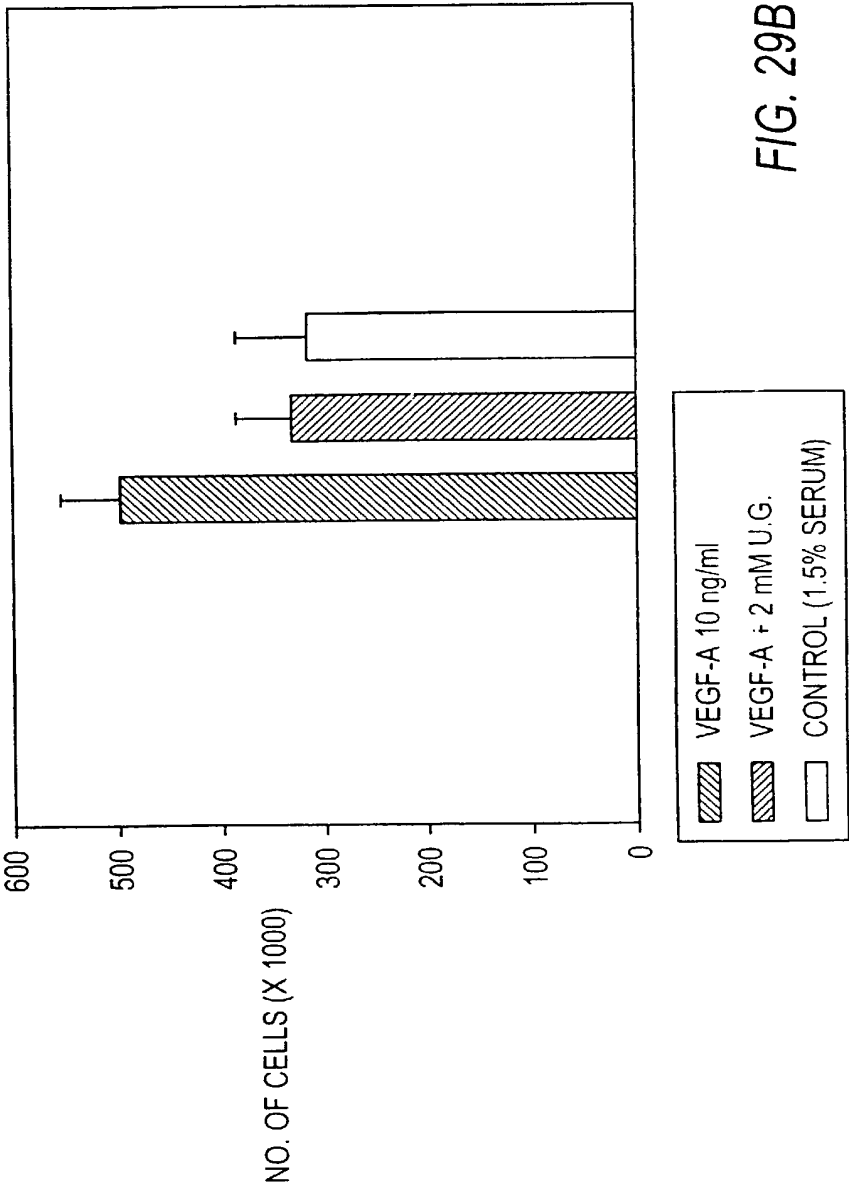
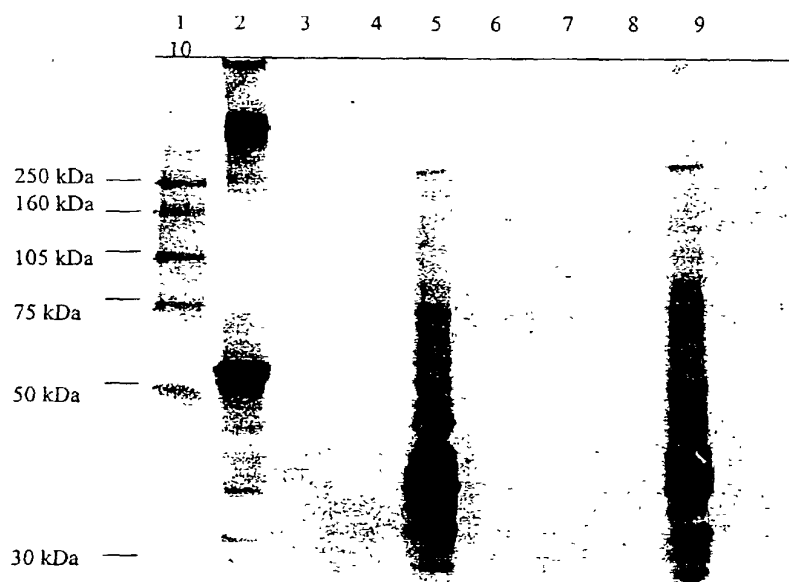


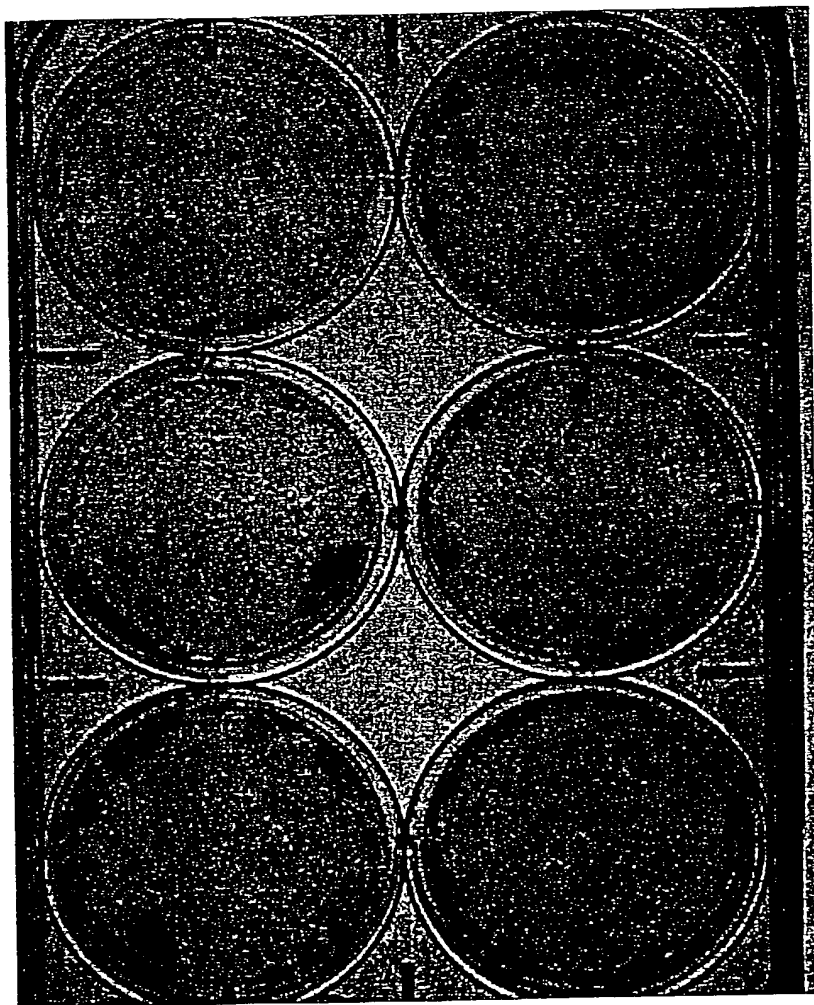
FIG. 29B

24/28

FIG.30



25/28

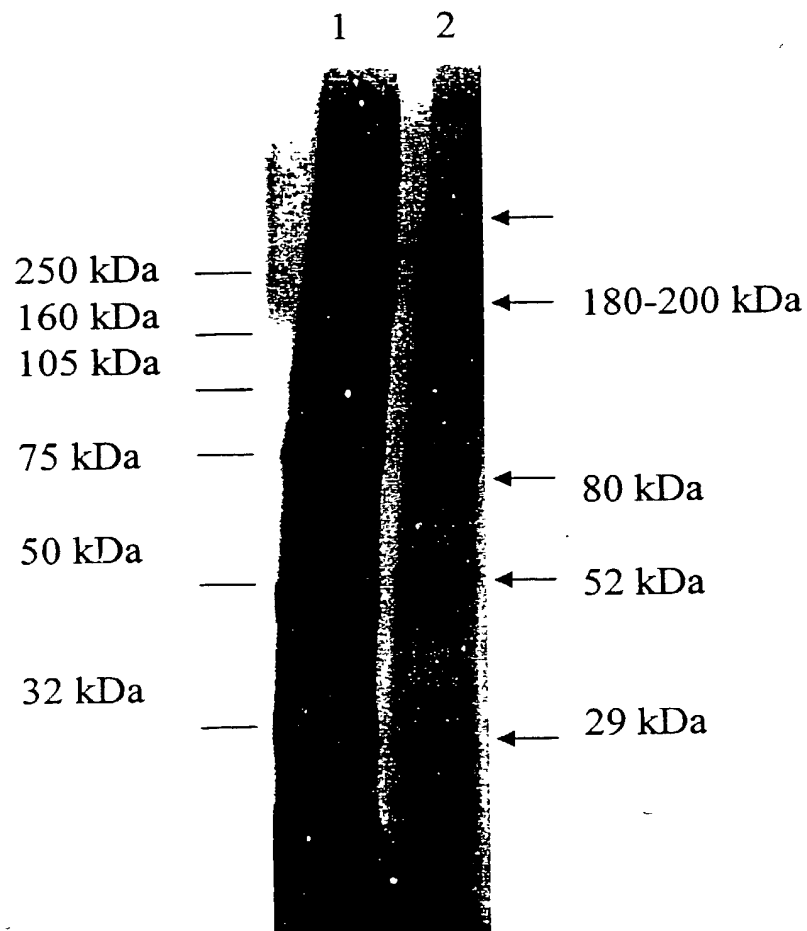


-rhUG

+rhUG

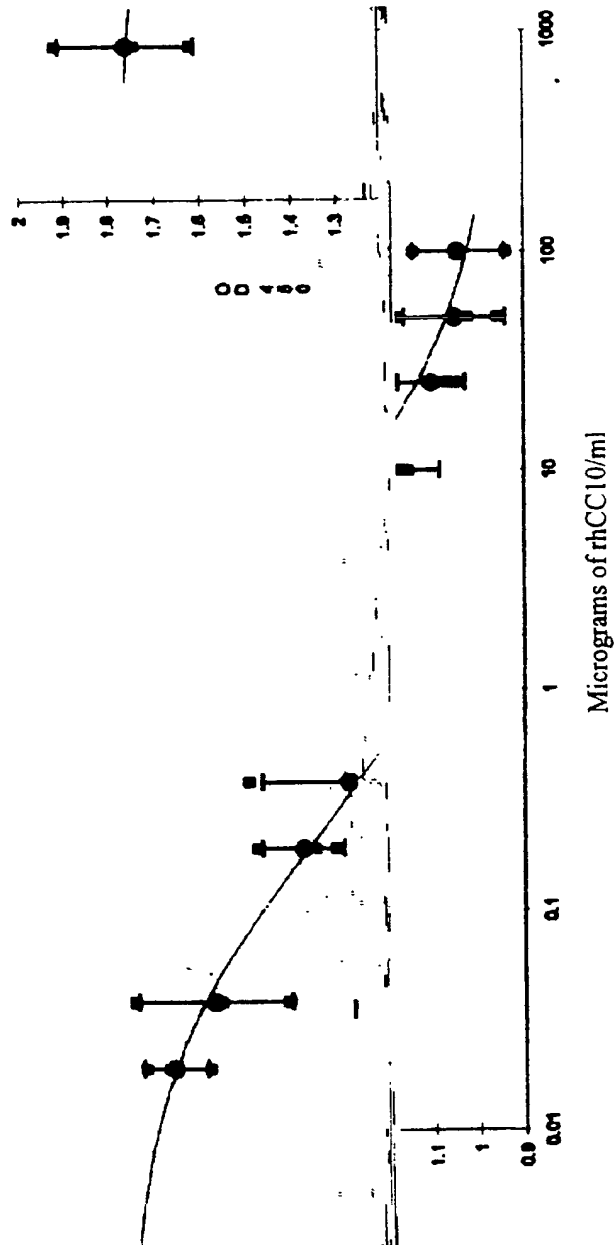
FIG. 31

FIG.32



27/28

FIG. 33



4 Parameters $y = (a - b(1 + (c/d)^n)) + d$
 $a=1.779$ $b=0.7817$ $c=0.3231$ $d=0.9470$
 $n=0.8878$ $R^2=0.9850$ $SEM=0.01881$

28/28

FIG. 34

Binding of rhCC10 to Fibronectin

